

ACCESSORIES

			Compatibility			
Item	Model No	Description	NICE3000+	NICE1000+	NICE100+	MD500L
	Car Top Board Model No.: MCTC-CTB-A (Horizontal connector)	Hardware Configuration: 8 digital signal input terminals, 9 relay output terminals, 1 analogue voltage signal input terminal, 1 onboard RS485 and CAN communication port, 2 parallel interface expansion port Function Configuration: Through-Door open control, analogue torque compensation, over-load signal, full-load signal, bidirectional arrival chime signal, serial-link with car display board and command button	✓			
	Model No.: MCTC-CTB-B (Vertical connector)		✓			
	Car Call Board Model No.: MCTC-CCB-A	Hardware Configuration: 24 digital input terminals, 20 digital output terminals Function Configuration: 16 Floor buttons and 8 functional signals. e.g. : Door OPEN/CLOSE, door open delay, non-stop mode , attendant mode, reversing direction, independent mode, fireman mode, arrival gong signal output.	✓			
	Car Call Board Model No.: MCTC-CCB-B	Hardware Configuration: 39 digital input terminals, 35 digital output terminals Function Configuration: 31 Floor buttons and 8 functional signals, e.g. : Door OPEN/CLOSE, door open delay, non-stop mode , attendant mode, reversing direction, independent mode, fireman mode, arrival gong signal output.	✓			
	Non-Display Floor Call Board Model No.: MCTC-HCB-B	Hardware Configuration: No dot-matrix display, compatible with original HCB-F/H with 4 digital input/output Function Configuration: Travel UP & DOWN button indicator output, over-load indicator, double button control, hall call button input, fire emergency input, lock input, HPB serial change to parallel & 7-segment function	✓			
	Arrival voice synthesizer Model No.: MCTC-CHM-B	Allows user to preset standard messages and announce to the passenger by a voice synthesizer	✓			
	Advanced Door Open Board Model No.: MCTC-SCB-A	To facilitate for advanced door-open function. When the lift is running automatically and the speed is slower than 0.3 m/sec in the stopping cycle and the door-zone signal is valid, SCB-A shorts the door lock signal through the advanced door-open contactor, and pre-opens the door thereby enhancing the efficiency.	✓	✓		
		Software Characteristic: Access Rights Login, offers control over individual car, ability to view lift controller system version, travel counts, ability to upload and download parameters value of the lift controller and drive, real-time elevator current condition and information to expedite troubleshooting and reduce downtime	✓	✓		